L Number	Hits	Search Text	DB	Time stamp
-	79	725/129.ccls. and @ay<2001	USPAT;	2003/12/11 16:09
	0.4	705/05 0 0004	US-PGPUB	0000404444
-	61	725/85.ccls. and @ay<2001	USPAT;	2003/12/11 11:27
	5	725/85.ccls. and @ay<2001 and (onu or (optical adj network	US-PGPUB USPAT;	2003/12/11 15:11
-		adj unit\$2))	US-PGPUB	2003/12/11 13.11
_	64	((onu or (optical adj network adj unit\$2)) same (channel\$2	USPAT;	2003/12/11 15:15
		near5 select\$4)) and @ay<2001	US-PGPUB	
-	4	725/\$.ccls. and ((FTTH or ("fiber to the home")) same (onu or	USPAT;	2003/12/12 08:58
		(optical adj network adj unit\$2))) and @ay<2001	US-PGPUB	
-	5	((onu or (optical adj network adj unit\$2)) same (channel\$2	USPAT;	2003/12/11 14:34
		near5 select\$4)) and (FTTH or ("fiber to the home")) and	US-PGPUB	
	100	@ay<2001	LICDAT	000040444405
-	188	(FTTH or ("fiber to the home")) and @ay<2001	USPAT; US-PGPUB	2003/12/11 14:35
_	0	725/83.ccls. and @ay<2001 and (onu or (optical adj network	USPAT;	2003/12/11 15:12
_		adj unit\$2))	US-PGPUB	2000/12/11 10:12
_	25	725/83.ccls. and @ay<2001	USPAT;	2003/12/11 15:12
			US-PGPUB	
-	118	725/78.ccls. and @ay<2001	USPAT;	2003/12/11 15:12
			US-PGPUB	
-	2	725/78.ccls. and @ay<2001 and (onu or (optical adj network	USPAT;	2003/12/11 15:12
	4054	adj unit\$2))	US-PGPUB	000040444545
-	1654	(fiber\$2 same ((channel\$2 band\$2) near5 select\$4)) and @ay<2001	USPAT; US-PGPUB	2003/12/11 15:16
_	42	(fiber\$2 same ((channel\$2 band\$2) near5 select\$4)) same	USPAT;	2003/12/11 15:45
	72	ONU\$2 and @ay<2001	US-PGPUB	2000/12/11 10:40
-	9	("5202780" "5245459" "5325223" "5349457" "5694234"	USPAT	2003/12/11 15:23
		"5701186" "5793506" "5822102" "6144471").PN.		
-	0	(fiber\$2 same ((channel\$2 band\$2) near5 select\$4)) same	USPAT;	2003/12/11 15:45
		OEC\$2 and @ay<2001	US-PGPUB	
-	1642	OEC\$2 or (optical adj2 electrical adj2 converter) and	USPAT;	2003/12/11 15:46
	6	@ay<2001	US-PGPUB	2002/42/44 45:56
•	6	(OEC\$2 or (optical adj2 electrical adj2 converter) same (channel\$2 near5 select\$4)) same (STB\$ or receiver\$) and	USPAT; US-PGPUB	2003/12/11 15:56
		@ay<2001	00-1 01 00	
-	8	((OEC\$2 or (optical adj2 electrical adj2 converter)) same	USPAT;	2003/12/11 15:57
		(channel\$2 near5 select\$4)) and @ay<2001	US-PGPUB	
-	42	725/129.ccls. and @ay<2001 and (channel\$ near5 select\$)	USPAT;	2003/12/11 16:11
		705/0 1 1/000/	US-PGPUB	
-	18	725/\$.ccls. and (QPSK same fiber same (downstream\$	USPAT;	2003/12/12 09:14
_	19	downlink\$)) and @ay<2001 725/\$.ccls. and (QPSK with convert\$ with (QAM)) and	US-PGPUB USPAT;	2003/12/12 00:22
-	19	@ay<2001	US-PGPUB	2003/12/12 09:22
_	2	725/\$.ccls. and ((QPSK with convert\$ with (QAM)) same	USPAT;	2003/12/12 09:33
	_	(fiber\$ optic\$)) and @ay<2001	US-PGPUB	
-	3	((QPSK with convert\$ with (QAM)) same (fiber\$ optic\$)) and	USPAT;	2003/12/12 09:29
		@ay<2001	US-PGPUB	
-	19	((QPSK same convert\$ same (QAM)) same (fiber\$ optic\$))	USPAT;	2003/12/12 09:30
		and @ay<2001 725/\$.ccls. and ((fiber\$ optic\$) same (HFC coax\$) same	US-PGPUB	2002/42/42 00:24
-	0	/25/\$.ccis. and ((πρειφ ορτίοφ) same (ΗΕC coaxφ) same (equal adj5 bit adj5 rate)) and @ay<2001	USPAT; US-PGPUB	2003/12/12 09:34
	26	725/\$.ccls. and ((fiber\$ optic\$) same (HFC coax\$) same	USPAT;	2003/12/12 09:40
		(bit\$2 adj5 rate\$)) and @ay<2001	US-PGPUB	2000, 12, 12 00.40
•	13	725/\$.ccls. and (Video\$ same (fiber\$ optic\$) same (HFC	USPAT;	2003/12/12 09:41
		coax\$) same (bit\$2 adj5 rate\$)) and @ay<2001	US-PGPUB	1
-	45	(Video\$ same (fiber\$ optic\$) same (HFC coax\$) same (bit\$2	USPAT;	2003/12/12 09:41
		adj5 rate\$)) and @ay<2001	US-PGPUB	
-	1297	725/\$.ccls. and (NTSC or ("6" adj2 MHz) or QAM) and	USPAT;	2003/12/12 11:42
_	3	@ay<2001 725/\$ cols, and (NTSC same ("6" adi2 MHz) same (\(\Delta \text{M} \) and	US-PGPUB	2002/12/12 12:50
-	3	725/\$.ccls. and (NTSC same ("6" adj2 MHz) same QAM) and @ay<2001	USPAT; US-PGPUB	2003/12/12 13:58
_	0	725/\$.ccls. and (NTSC same ("6" adj2 MHz) same QAM	USPAT;	2003/12/12 14:00
		same "5" adj2 Msymbol\$) and @ay<2001	US-PGPUB	

		•		
-	0	725/\$.ccls. and (NTSC same "5" adj2 Msymbol\$) and	USPAT;	2003/12/12 14:00
		@ay<2001	US-PGPUB	
-	l 0	725/\$.ccls. and ("5" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:00
1			US-PGPUB	
-	0	(NTSC same ("6" adj2 MHz) same QAM same "5" adj2	USPAT:	2003/12/12 14:00
		Msymbol\$) and @ay<2001	US-PGPUB	
-	l o	(NTSC same "5" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:01
	1		US-PGPUB	
-	2	(NTSC and "5" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:15
			US-PGPUB	
-	0	(QPSK same "20" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:16
			US-PGPUB	
-	2	(QPSK and "20" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:20
	ĺ		US-PGPUB	
-	0	(Fiber and "20" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:21
			US-PGPUB	
-	0	(optic and "20" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:21
			US-PGPUB	
-	0	optic\$ and "20" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:21
	İ.		US-PGPUB	
-	3	("20" adj2 Msymbol\$) and @ay<2001	USPAT;	2003/12/12 14:22
ļ			US-PGPUB	
-	744	(375/261 375/269 375/298).ccls. and @ay<2001	USPAT;	2003/12/12 14:36
			US-PGPUB	
-	15	(375/279-281).ccls. and @ay<2001 and (QAM same	USPAT;	2003/12/12 14:35
		convert\$)	US-PGPUB	
-	189	(375/261 375/269 375/298) ccls. and @ay<2001 and (QAM	USPAT;	2003/12/12 15:02
		same convert\$)	US-PGPUB	
-	24	(375/261 375/269 375/298).ccls. and @ay<2001 and (QAM	USPAT;	2003/12/12 15:02
		same convert\$ same QPSK)	US-PGPUB	
-	18	398/176.ccls. and @ay<2001	USPAT;	2003/12/15 09:44
		000/400 404 1 1- 0 10004 1 (0 D0//)	US-PGPUB	00004045 00 00
-	3	398/189-191.ccls. and @ay<2001 and (QPSK)	USPAT;	2003/12/15 09:29
	ء ا	200/190 101 calc and @ay<2001 and (ODSK and fibers)	US-PGPUB	2002/42/45 00:27
1 -	3	398/189-191.ccls. and @ay<2001 and (QPSK and fiber\$)	USPAT; US-PGPUB	2003/12/15 09:37
	340	QPSK same (downstream\$2 downlink\$1) and @ay<2001	USPAT:	2003/12/15 09:38
-	340	QFSK same (downstream\\2 downlink\\1) and \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	US-PGPUB	2003/12/13 09.36
l _	36	QPSK same (downstream\$2 downlink\$1) same (fiber\$	USPAT;	2003/12/15 09:39
-	50	optic\$) and @ay<2001	US-PGPUB	2003/12/13 09.39
[_	141	359/237.ccls. and @ay<2001	USPAT;	2003/12/15 09:44
	'7'	2007207.3010. und (g/dy 12007	US-PGPUB	2000/12/10 03.44
_	0	359/237 ccls. and @ay<2001 and (QPSK same	USPAT;	2003/12/15 09:46
}	١	downstream\$ same fiber\$)	US-PGPUB	2300/12/10 03:40
_	0	359/237.ccls. and @ay<2001 and (QPSK same	USPAT;	2003/12/15 09:46
		downstream\$)	US-PGPUB	
-	О	359/237.ccls. and @ay<2001 and (QPSK)	USPAT;	2003/12/15 09:46
]	(3. 3.7)	US-PGPUB	